



✓	DI	Zotov A.V., Krukov P.A, Malov V.S., Obzhistrov A.I., and Prihodko V.A. (1984). Sea water pH measurements in situ by the potentiometric probe. Dokl. Akad. Nauk. SSSR, 277, 204-206 (in Russian).	✓
✓	DJ	Zhdanov N.N., Osadchii E.G., Kondrat'yev, V.V., Beloborodov S.M., Sorokin V.I., Zotov A.V., and Solodov I.N. (1994) The potentiometric probe. The design and results of investigations of natural systems. In: Experimental problems of geology, Nauka Publishers, Moscow, 668-683 (in Russian).	✓
	DK	HYDROLAB DataSonde 4 and Minisonde Multiprobes. HYDROLAB Corp. Web site: http://www.hydrolab.com/html/series4a.htm#datasonde4a , see also	
✓	DL	Greenspan MiniSonde -CS302. Greenspan Technology Pty Ltd. Web site: http://www.greenspan.com.au , see http://www.greenspan.com.au/data/page/3956/CTDP1200-SP.PDF	
	DM	Aquilina L., Cecile J.L., Sureau J.F., and Degranges P. (1993) WELCOM (Well Chemical On-line-monitoring) I. Technical and economic aspects. Scientific Drilling, 5, 5-12.	
	DN	Sureau J.F., Fritz B., and Aquilina L. (1993) Diagraphie et suivi geochemiques des fluides en cours de forage. Resultats preliminaires du forage Balazuc-1, Ardeche. Programme Geologi Profonde de la France. C.R. Acad. Sci, Paris, 316, Serie II, 349-356.	
	DO	Aquilina L., Brach M. (1995) Characterization of Soultz hydrogeochemical system: welcom (well chemical on-line monitoring) applied to deepening of GPK-1 borehole. Geotherm. Sci. Technol., 4, 4, 239-251.	
	DP	Aquilina L., Eberschweiler C., and Perrin J. (1996) Comparison of hydrogeochemical logging of drilling fluid during coring with results from geophysical logging and hydraulic testing. Example of Morte-Merie scientific borehole, Ardeche-France, Deep Geology of France Programme. J. Hydrol., 185, 1-21.	
	DQ	Jasinski, R. Efirid, K.D. (1988) Electrochemical Corrosion Probe for High Resistivity Hydrocarbon /Water Mixtures. Corrosion. 44, no9, pp658-663.	
✓	DR	Heath S.M. and Pritchard A.M. (1995) On-line chemical sensing technology for downhole and topside monitoring of produced brines. Advances in solving oilfield scaling. Conf. Abstr., Aberdeen, November 21,22, 1995.	
✓	DS	Shorthouse G. and Peat B. (1998) Downhole chemical sensors for sub-sea oil wells. Material Science News, 2, 12-13.	
	DT	Snieckus D. (1999) Tipping the scales. Offshore Engineer, September 1999, p117.	
	DU	Craston D.H., Jones C.P., and Williams D.E. (1991) Microband electrodes fabricated by screen printing process: applications in electroanalysis. Talanta, 38, 1, 17-26.	
✓	DV	Midgley D. and Torrance K. (1991) Potentiometric Water Analysis. J. Wiley & Sons. 586pp. (pages 14-25, 78-86)	
✓	EA	English statement 1	
✓	EB	English statement 2	
✓	EC	English statement 3	
✓	ED	English statement 4	

EXAMINER

DATE CONSIDERED

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

1. The attached cited information should not be construed as an admission that any of the above items are prior art to the subject invention.
2. This is not a representation that a search has been made.